

- Advocacy
- Common Issues
- IOOS federal/non-federal partnership
 - Administration
 - Congress
 - National Partners
- Emerging Issues
- Special Projects

Observing our oceans, coasts and Great Lakes
*Providing information to those who need it,
 when they need it*

Appropriations



	FY 12 Spend Plan	FY 13 Spend Plan	FY 14 Enacted	FY 15 Enacted	FY 16 Enacted	FY 17 Enacted	FY 18 Enacted	FY 19 Enacted	FY 20 House	FY 20 Senate
Regional IOOS Total	\$23 m	\$26.5m	\$28.5m	\$29.5m	\$29.5m	\$30.7 m	\$35m	\$38.5m	\$40.5m	\$38.5m*
<i>National network of regional observing systems, gaps in radars and gliders</i>	<u>\$22m</u>	<u>\$23.5m</u>	<u>\$24.3m</u>	<u>\$24.5 m</u>	<u>\$24.5m</u>	<u>\$25.2m</u>	<u>\$29.5m</u> <i>includes \$4.3m HFR and gliders</i>	<u>\$34.2m</u> <i>Includes \$1.5m for ROP</i>	TBD	
<i>Marine Sensor Innovation Grants, Modeling Testbed, Sensor Verification</i>	<u>\$1m</u>	<u>\$3m</u>	<u>\$4.2m</u>	<u>\$5 m</u>	<u>\$5m</u>	<u>\$5.5m</u>	<u>\$5.5m</u>	<u>\$5.5m</u>		
U.S. IOOS Program Office*	\$6.4m	\$5.9m	\$6.6m	\$6.6m	\$6.6m	\$6.6m	\$6.7m	\$6.7m	TBD	TBD
Total U.S. IOOS	\$29.4m	\$32.4m	\$35.1m	\$ 36.1m	\$36.1 m	\$37.3 m	\$41.7 m	\$45.2m	TBD	TBD

\$1.5m for ROP moved to OCM so this would be an increase for IOOS Senate mark includes language for \$1m for a HAB operational network. Both the

FY 21 Request - Continue Gaps Campaign



INTEGRATED OCEAN OBSERVING SYSTEM - IOOS

Saving Lives, Protecting Health & Promoting Commerce



Image courtesy of NOAA

Mapping Surface Currents



Image courtesy of USC

Seeing Underwater with Coastal Gliders

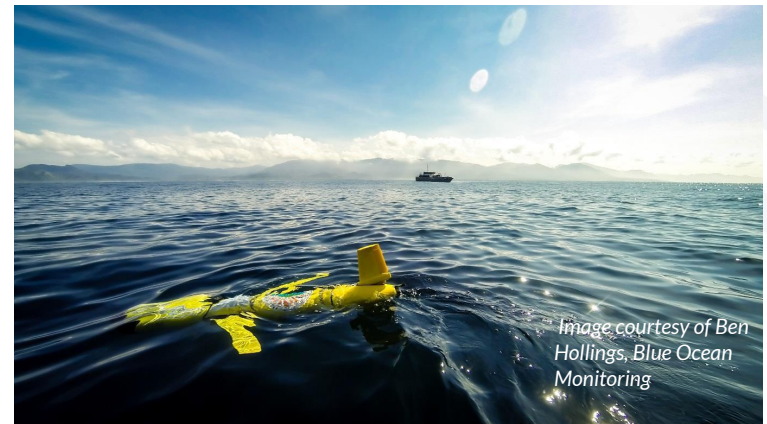
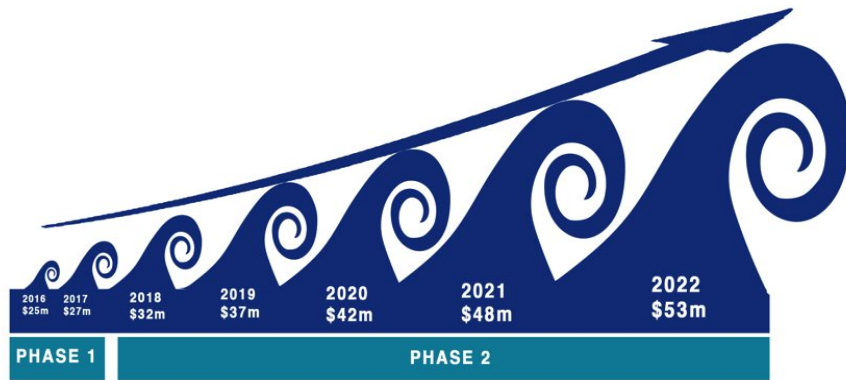


Image courtesy of Ben Hollings, Blue Ocean Monitoring

Closing the Gaps: What next?



- Scalable campaign
- Tangible outcomes
- Align with Administration Priorities
- Filling targeted gaps in:
 - HR Radars
 - Gliders
 - And Moorings?

CLOSING THE GAP CAMPAIGN Phase 2: FY18-FY23 Multiyear Strategy

Desired outcome of discussion: Input from the regions and the Program Office on how to organize a successful campaign to fill critical gaps

